

# PRODUCT INFORMATION | INTERIOR



# PAINT STRIPPER

For wood and metal









### Product description:

Osmo Paint Stripper is a powerful, low odour, universal paint stripper for solvent-resistant substrates. Thanks to its long open time, it can dissolve several layers of lacquer or varnish in one work step. The paint stripper gel is free of aromatic compounds and chlorinated hydrocarbons.

#### Recommended use:

Dissolves and removes synthetic resin lacquers, 1-component lacquers, dispersion and latex paints, oil finishes and wood stains, dispersion glues, polymer plasters etc. on solvent-resistant substrates (wood, metal, mineral substrates, such as render, concrete or stone). It has a mild odour and therefore it can be used on large areas in both indoor and outdoor areas.

## Ingredients:

Aliphatic ester, N-n-Butylpyrrolidone, organic acid (formic acid) and additives

#### Technical Data:

Viscosity: 10.000 mPas

Odour: faint/mild, odourless after drying Flashpoint: > 100 °C, acc. DIN EN ISO 2719

pH value: not required

#### Storage:

2 years and longer if stored in the closed original can.

#### Surface Preparation:

Always test on a small area first to determine performance, reaction time, substrate compatibility and material requirements! Cover and tape up any surfaces not to be treated, plastics (piping, wiring, windows etc.) as well as plants. Wear appropriate protective clothing and safety goggles when working.

#### Methods of Application:

Stir well – do not thin. Apply generously and evenly with a brush or trowel and cover immediately with a thin foil (e.g. polythene dust sheets) and allow for sufficient reaction time (depending on project a few minutes/several hours/possibly overnight). Test stripping performance occasionally with a trowel. Always remove dissolved coating layer at the optimal time. Do not leave Osmo Paint Stripper on substrates for longer than necessary. Reaction time depends on the coating type, coating thickness and ambient temperature. Remove the soft dissolved layer with a trowel and rinse with water (if possible warm, approx. 40 °C). In some cases, it may be necessary to repeat the application.

#### Cleaning of tools:

With soap and water.

#### Drying time:

Allow wood to dry thoroughly (approx. 24-48 hours) before applying a new surface coating. Lower temperatures and/or higher air humidity may increase drying times.

### Coverage:

Product coverage for 1 coat is 2-4 m²/1 l. It depends significantly on the character of the wood. All information refers to smooth and planed/cut surfaces. Other surfaces may lead to deviations in coverage.

#### Note:

In indoor areas, always work with foils and ventilate well. Not suitable for highly crosslinked lacquers, such as 2-component DD coatings or epoxy resin coatings.



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#### Caution:

Harmful if swallowed. Causes skin irritation. Causes serious eye irritation. Contains N-n-Butylpyrrolidone, formic acid. Keep out of reach of children. Wear protective gloves/eye protection. IF SWALLOWED: Call a POISON CENTRE/doctor if you feel unwell. IF ON SKIN: Wash with plenty of water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. If medical advice is needed, have product container or label at hand.



#### Disposal:

Do not release product or wastewater into the ground. Collect coating residues and dispose as according to the requirements of the local authorities. In most municipalities, coating residues and separated solids can be disposed in the household waste. Wastewater filtered from solids (e.g. through a gravel bed) can usually be discharged into the sewage system. Dispose of leftover product and completely emptied packaging according to local official guidelines (waste code number 08 01 21\*). Only completely emptied cans can be recycled.

Colour tone: 6000 Clear

Size:

1.01

The above mentioned information is provided to the best of our knowledge however without any liability.

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